

Refine Search

Search Results -

Terms	Documents
(709/201 709/220 709/231 709/330).ccls.	2510

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Search:

L5

Search History

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result set

DB=USPT; PLUR=YES; OP=ADJ

<u>L5</u>	709/201,220,231,330.ccls.	2510	<u>L5</u>
<u>L4</u>	713/1,2.ccls.	1735	<u>L4</u>
<u>L3</u>	711/103,112,133.ccls.	2320	<u>L3</u>
<u>L2</u>	717/175,176,177,178.ccls.	329	<u>L2</u>
<u>L1</u>	717/103,104,107.ccls.	264	<u>L1</u>

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Terms used

transmit and executable and block and initialization and client and server

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Best 200 shown

Relevance scale ☐ ☐ ☐ ☐ ☐

1 [Enhancing knowledge processing in client/server environments](#)

J. Thomas, B. Mitschang, N. Mattos, S. DeBloch

 December 1993 **Proceedings of the second international conference on Information and knowledge management**

Full text available: pdf(1.45 MB)

Additional Information: [full citation](#), [references](#), [index terms](#)

2 [An overview of the SR language and implementation](#)

Gregory R. Andrews, Michael Coffin, Irving Elshoff, Kelvin Nilson, Gregg Townsend, Ronald A. Olsson, Titus Purdin

 January 1988 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 10 Issue 1

Full text available: pdf(2.98 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

SR is a language for programming distributed systems ranging from operating systems to application programs. On the basis of our experience with the initial version, the language has evolved considerably. In this paper we describe the current version of SR and give an overview of its implementation. The main language constructs are still resources and operations. Resources encapsulate processes and variables that they share; operations provide the primary mechanism for process interaction. ...

3 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

 November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: pdf(4.21 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

4 [A flexible and recoverable client/server database event notification system](#)

Eric N. Hanson, I.-Cheng Chen, Roxana Dastur, Kurt Engel, Vijay Ramaswamy, Wendy Tan,

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The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Search Results -

Terms	Documents
L12 and (sen\$ or transfer\$ or distribut\$ or transmit\$) near8 (init\$ or boot\$ or start\$)	1

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<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L13</u>	L12 and (sen\$ or transfer\$ or distribut\$ or transmit\$) near8 (init\$ or boot\$ or start\$)	1	<u>L13</u>
<u>L12</u>	6405309.pn.	1	<u>L12</u>
<u>L11</u>	l6 and (distribut\$ or client\$ or server\$ Or internet\$ Or network\$)	0	<u>L11</u>
<u>L10</u>	l6 and (sen\$ or transfer\$ or transmit\$)	0	<u>L10</u>
<u>L9</u>	L6 and (initial\$ or start\$ or boot\$ or init\$)	1	<u>L9</u>
<u>L8</u>	l6 and execut\$	1	<u>L8</u>
<u>L7</u>	L6 and (file\$ or block\$ or module\$) near5 execut\$	1	<u>L7</u>
<u>L6</u>	5774713.pn.	1	<u>L6</u>
<u>L5</u>	L4 and (distribut\$ or network\$ or client\$ or server\$)	49	<u>L5</u>

<u>L4</u>	L3 and execut\$	59	<u>L4</u>
<u>L3</u>	L2 and (each\$ or every\$) near9 (block\$ or program\$ or modul\$) same (inti\$ or boot\$ or start\$)	64	<u>L3</u>
<u>L2</u>	L1 and (plural\$ or multi\$) near4 application\$	832	<u>L2</u>
<u>L1</u>	(creat\$ or form\$ Or generat\$ or buil\$ or implement\$) near8 (init\$ or boot\$ or start\$) near4 (block\$ or program or modul\$)	16304	<u>L1</u>

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Refine Search

Search Results -

Terms	Documents
6763370.pn.	1

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side by side

Hit Count Set Name

result set

DB=USPT; PLUR=YES; OP=ADJ

<u>L27</u>	6763370.pn.	1	<u>L27</u>
<u>L26</u>	6453334.pn.	1	<u>L26</u>
<u>L25</u>	6374402.pn.	1	<u>L25</u>
<u>L24</u>	l21 and send\$	1	<u>L24</u>
<u>L23</u>	l21 and (start\$ or init\$)	1	<u>L23</u>
<u>L22</u>	L21 and execut\$	1	<u>L22</u>
<u>L21</u>	6463508.PN.	1	<u>L21</u>
<u>L20</u>	6574618.pn.	1	<u>L20</u>
<u>L19</u>	6311221.pn.	1	<u>L19</u>
<u>L18</u>	L16 and (usag\$ and monitor\$)	1	<u>L18</u>
<u>L17</u>	L16 and (usag\$ and monitor\$ and subscrib\$)	0	<u>L17</u>
<u>L16</u>	6574618.pn.	1	<u>L16</u>
<u>L15</u>	l1 and (hash\$ or digital\$ Or signatur\$ Or key)	1	<u>L15</u>
<u>L14</u>	6370573.pn.	1	<u>L14</u>

<u>L13</u>	5581706.pn.	1	<u>L13</u>
<u>L12</u>	5504886.pn.	1	<u>L12</u>
<u>L11</u>	11 and shar\$	0	<u>L11</u>
<u>L10</u>	11 and (start\$ and send\$ and usag\$ or user\$)	1	<u>L10</u>
<u>L9</u>	11 and (key\$ or encryp\$)	1	<u>L9</u>
<u>L8</u>	11 and (key\$ or ecryp\$)	1	<u>L8</u>
<u>L7</u>	11 and access	1	<u>L7</u>
<u>L6</u>	11 and (display\$ Or retriev\$ or view\$ or window\$)	1	<u>L6</u>
<u>L5</u>	11 and (user\$ and monitor\$) and display\$	1	<u>L5</u>
<u>L4</u>	11 and subscrib\$	0	<u>L4</u>
<u>L3</u>	11 and (init\$ or start\$)	1	<u>L3</u>
<u>L2</u>	11 and compres\$	1	<u>L2</u>
<u>L1</u>	6757894.pn.	1	<u>L1</u>

END OF SEARCH HISTORY

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Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Search Results -

Terms	Documents
(does not\$ have local stored copy\$)	0

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Search:

L52

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Recall Text

Clear

Interrupt

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<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L52</u>	(does not\$ have local stored copy\$)	0	<u>L52</u>
<u>L51</u>	send\$ same (no\$ near4 local\$ near5 stor\$ near4 copy\$)	4	<u>L51</u>
<u>L50</u>	L49 and (send\$ near8 block\$)	0	<u>L50</u>
<u>L49</u>	L48 and respons\$ near9 (copy\$ near4 block\$)	4	<u>L49</u>
<u>L48</u>	send\$ near5 client\$ near8 (key value\$ or id\$)	777	<u>L48</u>
<u>L47</u>	L46 and (local\$ near5 stor\$ near4 copy)	4	<u>L47</u>
<u>L46</u>	L45 and (respons\$ near5 client\$)	142	<u>L46</u>
<u>L45</u>	(send\$ or transfer\$ or transmit\$) near6 (key\$ or id\$) near5 (stream\$ or block\$)	4608	<u>L45</u>
<u>L44</u>	L43 and (send\$ near8 block\$)	44	<u>L44</u>

<u>L43</u>	L42 and (cop\$ near5 block\$)	88	<u>L43</u>
<u>L42</u>	(distribut\$ or client\$ or server\$) and key\$ near7 (stream\$)	1388	<u>L42</u>
<u>L41</u>	l38 and (boot\$ or init\$) near9 one\$ near9 (module\$ or block\$)	3	<u>L41</u>
<u>L40</u>	L39 and (block\$ near9 application\$)	0	<u>L40</u>
<u>L39</u>	L38 and (plural\$ Or multipl\$)	17	<u>L39</u>
<u>L38</u>	L36 and (sen\$ or transfer\$) near5 (initblock\$ or boot\$ or start-up\$ or start\$) near4 client\$	19	<u>L38</u>
<u>L37</u>	L36 and (sen\$ or transfer\$ near5 (initblock\$ or boot\$ or start-up\$ or start\$) near4 client\$)	3015	<u>L37</u>
<u>L36</u>	(creat\$ or form\$ or buil\$) near4 (start-up\$ or start up or initblock or boot\$)	7656	<u>L36</u>
<u>L35</u>	(start-up\$ or start up or initblock)	62027	<u>L35</u>
<u>L34</u>	l31 and start\$	3	<u>L34</u>
<u>L33</u>	L32 and (segment\$ near8 application\$ near8 block\$)	31	<u>L33</u>
<u>L32</u>	(creat\$ or form\$ or buil\$ or develop\$ or implement\$) near5 (initblock\$ or start-up or start up or initial\$)	122009	<u>L32</u>
<u>L31</u>	(creat\$ or form\$ or buil\$ or develop\$ or implement\$) near5 initblock\$	3	<u>L31</u>
<u>L30</u>	L29 and (segment\$ or divi\$ Or break\$) near5 (blok\$ Or module\$) near9 application\$	6	<u>L30</u>
<u>L29</u>	(form\$ Or creat4 or develop\$ or impleme nt\$ or buil\$) near4 (init\$ Or start\$) near4 (block\$ or modul\$)	3103	<u>L29</u>
<u>L28</u>	l25 and (segment\$ Or blok\$ or module\$)	1	<u>L28</u>
<u>L27</u>	6763370.pn.	1	<u>L27</u>
<u>L26</u>	6453334.pn.	1	<u>L26</u>
<u>L25</u>	6374402.pn.	1	<u>L25</u>
<u>L24</u>	l21 and send\$	1	<u>L24</u>
<u>L23</u>	l21 and (start\$ or init\$)	1	<u>L23</u>
<u>L22</u>	L21 and execut\$	1	<u>L22</u>
<u>L21</u>	6463508.PN.	1	<u>L21</u>
<u>L20</u>	6574618.pn.	1	<u>L20</u>
<u>L19</u>	6311221.pn.	1	<u>L19</u>
<u>L18</u>	L16 and (usag\$ and monitor\$)	1	<u>L18</u>
<u>L17</u>	L16 and (usag\$ and monitor\$ and subscrib\$)	0	<u>L17</u>
<u>L16</u>	6574618.pn.	1	<u>L16</u>
<u>L15</u>	l1 and (hash\$ or digital\$ Or signatur\$ Or key)	1	<u>L15</u>
<u>L14</u>	6370573.pn.	1	<u>L14</u>
<u>L13</u>	5581706.pn.	1	<u>L13</u>
<u>L12</u>	5504886.pn.	1	<u>L12</u>
<u>L11</u>	l1 and shar\$	0	<u>L11</u>
<u>L10</u>	l1 and (start\$ and send\$ and usag\$ or user\$)	1	<u>L10</u>
<u>L9</u>	l1 and (key\$ or encryp\$)	1	<u>L9</u>
<u>L8</u>	l1 and (key\$ or ecryp\$)	1	<u>L8</u>

<u>L7</u>	11 and access	1	<u>L7</u>
<u>L6</u>	11 and (display\$ Or retriev\$ or view\$ or window\$)	1	<u>L6</u>
<u>L5</u>	11 and (user\$ and monitor\$) and display\$	1	<u>L5</u>
<u>L4</u>	11 and subscrib\$	0	<u>L4</u>
<u>L3</u>	11 and (init\$ or start\$)	1	<u>L3</u>
<u>L2</u>	11 and compres\$	1	<u>L2</u>
<u>L1</u>	6757894.pn.	1	<u>L1</u>

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Search Results -

Terms	Documents
L13 and (distribut\$)	79

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L14

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<u>L14</u>	L13 and (distribut\$)	79	<u>L14</u>
<u>L13</u>	L12 and minimu\$	166	<u>L13</u>
<u>L12</u>	block\$ same (equal\$ or four kilobyte) near4 page	396	<u>L12</u>
<u>L11</u>	11 and (operating system same execut\$)	1	<u>L11</u>
<u>L10</u>	11 and data base\$	1	<u>L10</u>
<u>L9</u>	11 and (file\$ Or name\$ or block\$ Or stor\$ or direct\$)	1	<u>L9</u>
<u>L8</u>	L7 and (same\$ or similar\$ or lik\$ or predic\$) same (block\$ or data\$ or modul\$)	1	<u>L8</u>
<u>L7</u>	6839765.pn.	1	<u>L7</u>
<u>L6</u>	11 and (predict\$ or similar\$ or same\$)	1	<u>L6</u>
<u>L5</u>	11 and (start\$ Or begin\$) same (user\$ or input\$)	1	<u>L5</u>
<u>L4</u>	11 and prior\$	1	<u>L4</u>
<u>L3</u>	L2 and (load\$ Or download\$)	1	<u>L3</u>

L2 L1 and (start\$ or boot\$ Or begin\$)

1 L2

L1 6633898.pn.

1 L1

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